EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S209	2	"20030052424".pn.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:06
S210	2	"5648442".pn.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:08
S211	0	S210 and (coat$3) with mold$3	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:13
S212	0	S210 and mold$3	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:13
S213	2	S210 and (coat$3)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:13
S214	2	S210 and (contact lens$2 hydrogel silicon$2)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:15
S215	1	S210 and (physisorption adsorb$3 adbsorbtion)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:17
S216	1	S210 and ("HEMA" hydroxyethyl methacrylate)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:19
S217	0	S210 and (polyvinyl PVA)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:21
S218	1	S210 and (vinyl PVA)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:21
S219	1	S210 and (acrylic)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:22
S220	2	S210 and (lens$2)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:23

S221	326	(contact with lens$2) and (coat$3) with (adsorb$3 physisorb$3 adsorbtion physisorbtion)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:26
S222	336	(contact with lens$2) and (coat$3) with (adsorb$3 physisorb$3 physisorp$3 adsorbtion physisorption)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 08:27
S223	339	(contact with lens$2) and (coat$3) with (adsorb$3 physisorb$3 physisorp$3 adsorbtion physisorption)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 08:27
S224	280	(contact with lens$2) and (coat$3) with (adsorb$3 physisorb$3 physisorp$3 adsorbtion physisorption) and (silicon$3 hydrogel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 08:29
S225	170	(contact with lens$2) and (coat$3) with (adsorb$3 physisorb$3 physisorp$3 adsorbtion physisorption) and (silicon$3 hydrogel) and mold$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 08:29
S226	70	(contact with lens$2) and (coat$3) with (adsorb$3 physisorb$3 physisorp$3 adsorbtion physisorption) and (silicon$3 hydrogel) and mold$3 with (coat$3 appl$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 08:29
S227	1	7-266443	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 08:45
S228	0	07-266443	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 08:45
S229	3	"07266443"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 08:45
S230	2	"5760100".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:26
S231	1	S230 and hydrogel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:26
S232	2	S230 and (water)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:27
S233	0	S230 and (elastomer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:31

S234	1	S230 and (elastic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:31
S235	1	S230 and (elasticity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:32
S236	3	"6719929".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:33
S237	2	"6632887".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 09:55
S238	163	(polyelectrolyte polyelectrolytic polyanion$3) same ((polyacrylic polymethacrylic) and (hydroxyethyl hydroxyethylmethacrylate polyhydroxyethyl))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 10:39
S239	124	(polyelectrolyte polyelectrolytic polyanion$3) same (hydroxyethyl hydroxyethylmethacrylate polyhydroxyethyl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 10:40
S240	178	(contact near2 lens$3) same (hydrophilic) same (interpenetrat$3 immobiliz$3 immobilization adsorb$3 adsorbption adsorption adsorp$3 physical43)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 11:31
S241	160	(contact near2 lens$3) same (hydrophilic coat$3) with (interpenetrat$3 immobiliz$3 immobilization adsorb$3 adsorbption adsorption adsorp$3 physical43)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 11:31
S242	308	(contact near2 lens$3) same (hydrophilic coat$3) with (interpenetrat$3 immobiliz$3 immobilization adsorb$3 adsorbption adsorption adsorp$3 physical$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 11:32
S243	170	(contact near2 lens$3) same (hydrophilic coat$3) with (interpenetrat$3 immobiliz$3 immobilization adsorb$3 adsorbption adsorption adsorp$3 physical$3) and (mold$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 11:32
S244	146	S243 not S226	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 11:37

S245	60	(contact near2 lens$3) same (hydrophilic coat$3) with (interpenetrat$3 immobiliz$3 immobilization adsorb$3 adsorbent adsorption adsorp$3 physical$3) and (mold$3) with (appl$3 coat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 11:46
S246	2	"7279507".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/07/11 11:59
S247	50	("3647736" | "3721657" | "3839304" "3876581" | "3966847" | "4038264" "4042552" | "4054624" | "4073577" "4158030" | "4536554" | "4575539" "4699934" | "4771089" | "4859719" "4931228" | "5087392" | "5210111" "5217491" | "5241006" | "5270415" "5310779" | "5362420" | "5391669" "5397848" | "5412016" | "5468811" "5482981" | "5484863" | "5490960" "5505884" | "5519069" | "5529914" "5598233" | "5629360" | "5644049" "5656210" | "5674942" | "5824719" "5852126" | "5888243" | "5998498" "6103865" | "6120904" | "6228919" "6271278" | "6367929" | "6372815" "RE29231").PN. OR ("7279507"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 11:59
S248	40	S247 and mold$3	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 12:00
S249	4	S247 and mold$3 same (coat$3)	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 12:02
S250	36	S248 not S249	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 12:06
S251	4557	turner-d$.in. copper-l$.in. gourd-d$.in. mahadevan-s$.in. molock-f$.in. mccabe-k$.in. dubey-d$.in. longo-j$.in. adams-j$.in. wagner-a$.in. lin-x$.in.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 12:44
S252	71	S251 and (method process).clm. with (mold$3)	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 12:45
S253	71	S251 and (method process).clm. with (mold$3).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 12:45
S254	14	S251 and (method process).clm. with (mold$3).clm. and (coat$3).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 12:45
S255	1	"6248811".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:03
S256	1	11/930709	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:03
S257	1	11/930709 and (silicon$2).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:03
S258	1	11/930709 and (hydrogel).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:04
S259	1	"6337040".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:15

S260	47	S251 and (method process).clm. and (silicon$2 hydrogel).clm. and (dwell time).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:17
S261	4	S251 and (method process).clm. with (silicon$2 hydrogel).clm. with (dwell time).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:18
S262	31	S251 and (method process).clm. and (silicon$2 hydrogel).clm. and (dwell time).clm. and (mold$3).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:18
S263	25	S251 and (method process).clm. and (silicon$2 hydrogel).clm. and (dwell time).clm. and (mold$3).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:18
S264	1	S251 and (method process).clm. with (silicon$2 hydrogel).clm. with (dwell time).clm. with (mold$3).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:18
S265	18	S251 and (method process).clm. with (silicon$2 hydrogel).clm. and (dwell time).clm. and (mold$3).clm. with (process method).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:19
S266	1	S251 and (method process).clm. with (silicon$2 hydrogel).clm. and (dwell).clm. and (mold$3).clm. with (process method).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:20
S267	1	S251 and (method process).clm. with (silicon$2 hydrogel).clm. and (dwell time).clm. and (mold$3).clm. with (process method).clm. and (coat$3).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:21
S268	17	S265 not S254	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 13:22
S269	1	"6248811".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 14:32
S270	1	"6248266".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 14:59
S271	10	10/027579	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 15:06
S272	1	"6284161".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 15:26
S273	2	"6284161".pn.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:27
S274	18	1-hydroxyethyl with 2-hydroxyethyl with methacrylate	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:37
S275	18	1-hydroxyethyl with methacrylate same 2-hydroxyethyl with methacrylate	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:38
S276	2	1-hydroxyethyl with methacrylate and (contact with lens$3)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:39

S277	2378	2-hydroxyethyl with methacrylate and (contact with lens$3)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:40
S278	3475	hydroxyethyl near2 methacrylate and (contact with lens$3)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:41
S279	411	((hydroxyethyl near2 methacrylate) (2-hydroxyethyl near2 methacrylate) hydroxyethylmethacrylate 2-hydroxyethylmethacrylate) same (molecular near2 weight "MW") and (contact with lens$3)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:42
S280	335	((hydroxyethyl near2 methacrylate) (2-hydroxyethyl near2 methacrylate) hydroxyethylmethacrylate 2-hydroxyethylmethacrylate) same (molecular near2 weight) and (contact with lens$3)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/07/11 15:43
S281	165	((hydroxyethyl near2 methacrylate) (2-hydroxyethyl near2 methacrylate) hydroxyethylmethacrylate 2-hydroxyethylmethacrylate) same (molecular near2 weight) and (contact with lens$3)	USPAT; USOCR	OR	ON	2008/07/11 15:43
S282	1	"6900283".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/14 07:48
S283	1	11/046039	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/14 09:32

7/18/2008 10:14:35 AM
C:\ Documents and Settings\ Jwollschlager\ My Documents\ EAST\ Workspaces\ 09921192.wsp